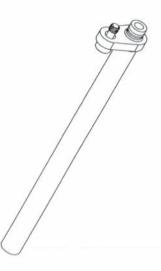
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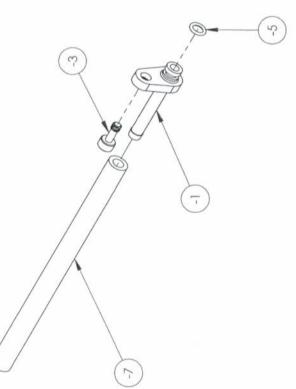
DESCRIPTION

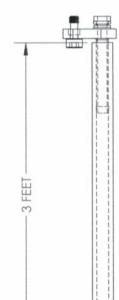
INITIAL APPROVED

DATE

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DRAIN TOOL T-TM2313G001

DWG NO.

REV

1			
- (THERWISE SPECIFIED	DRAWN BY:	GILBERT
TOLERANCES ON:		APPROVED	D Weil
DECIMALS	CON OTIONS + 4/33	HEAT	
10.	ANGLES 1.5°	HSINIH	
	VISE SPECIFIED	SPEC	
1. BREAK ALL SHARP EDGES	HARP EDGES	USE	USED ON MODEL
2. DIMENSIONAL LIMITS APPLY AF	45° PR. 015 R MITS APPLY AFTER PLATING		EUROCOPTER
SCALE 1:2	DATE 4/25	4/25/2011	SHEET 1 OF 3

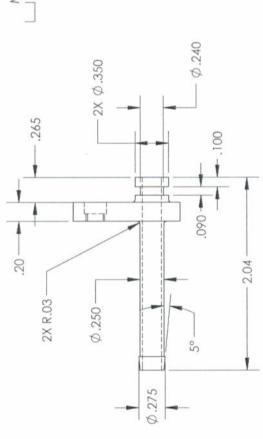
TOLE XXXX	×	0	2. DIME	SCAL
PG.	2	3	-	-
B/O INFORMATION OR SPECIFICATIONS	Ø1-3/4 X 2-1/8	M5 X 12 MCMASTER-CARR #91290A228 (MODIFIED)	M6 MCMASTER-CARR #9262K166	Ø7/16 X 3FT MCMASTER-CARR #52375K12
Material	6061	STEEL	BUNA-A	PVC
Description	FITTING	SCREW	O-RING	TUBE
VTO YTO	-	-	-	+
ASSY ASSY B/O Part# UNIT	T	67	-5	-7
8/0			8/0	8/0
ASSY				
ASSY				

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REV

INITIAL APPROVED





- Ø.466 Ø.590 .592 Ø.200

RED BARN MACHINE RB

FITTING

SPEQMIL-A-8625F, TYPE II, CLASS USED ON MODEL REV HEAT IREAT FINISH BLACK ANODIZE TYPE II, CLAS DRAWN BY: GILBERT APPROVED O WELL EUROCOPTER T-TM2313G001-1 **DRAIN TOOL** UNLESS OTHERWISE SPECIFIED DI DIMENSIONS ARE IN INCHES AL DECIMALS TOLERANCES ON: DECIMALS .XX # .005 FRACTIONS ± 1/32 FIR. .XX # .01 ANGLES ± 5° FIR. .XX # .01 DWG NO.

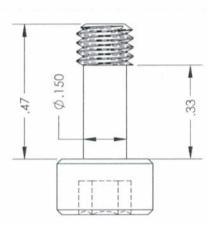
SHEET 2 OF 3

4/25/2011

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REV





RED BARN MACHINE RB

DRAIN TOOL

TITLE

REV

1-1 M23	T-TM2313G001-3	m
UNLESS OTHERWISE SPECIFIED	DRAWN BY:	GILBERT
TOLERANCES ON:	APPROVED	D Wei
DECIMALS	HEAT	
XX + .01 ANGLES ±.5°	_	BLACK OXIDE
IN ESS OTHERWISE SPECIFIED	SPEC	
1. BREAK ALL SHARP EDGES	USE	USED ON MODEL
2. DIMENSIONAL LIMITS APPLY AFTER PLATING		EUROCOPTER
SCALE 3:1 DATE 4/	4/25/2011	SHEET 3 OF

SHEET 3 OF 3

(°)

SCREW

DWG NO.